

IN THE CLAIMS:

Please amend Claims 7 and 11 and add new Claims 15 and 16 as follows.

1. to 6. (Cancelled)

7. (Currently Amended) A display apparatus, comprising:

a substrate comprising a metal layer,

a display device disposed on the substrate, ~~the display device including a display portion and a driving portion, and~~

a sensor portion for detecting a coordinate using electromagnetic induction;

wherein the sensor portion is arranged on an opposite side of the substrate from where ~~and the display device is are disposed oppositely to each other with respect to the metal layer of the substrate, and~~

wherein the metal layer of the substrate has an electromagnetic wave transmissive structure.

8. (Previously Presented) A display apparatus according to Claim 7, wherein the metal layer is a metal sheet provided with a plurality of through-holes.

9. (Previously Presented) A display apparatus according to Claim 7, wherein the metal layer is a sheet comprising metal fiber woven into mesh.

10. (Previously Presented) A display apparatus according to Claim 7, wherein the metal layer is a metal sheet provided with an unevenness.

11. (Currently Amended) An input apparatus, comprising:

a substrate comprising a metal layer,

a display device disposed on the substrate, ~~the display device including a display portion and a driving portion,~~

a pen which designates a position on a display surface of the display ~~portion~~ device and generates an electromagnetic wave locally at the designated position, ~~and~~

a sensor portion for detecting a coordinate using electromagnetic induction;

~~wherein the sensor portion is arranged on an opposite side of the substrate from where~~

and the display device is disposed oppositely to each other with respect to the metal layer of the substrate, and

wherein the metal layer of the substrate has an electromagnetic wave transmissive structure.

12. (Previously Presented) An input apparatus according to Claim 11, wherein the metal layer is a metal sheet provided with a plurality of through-holes.

13. (Previously Presented) An input apparatus according to Claim 11, wherein the metal layer is a sheet comprising metal fiber woven into mesh.

14. (Previously Presented) An input apparatus according to Claim 11, wherein the metal layer is a metal sheet provided with an unevenness.

15. (New) A display apparatus according to Claim 7, wherein the display device includes a display portion and a driving portion.

16. (New) An input apparatus according to Claim 11, wherein the display device includes a display portion and a driving portion.